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25X1

OUT53317

P 232117Z
FM NPIC
TO DIRNSA

[redacted]

25X1

24 APR 1964

HFS
CJS
CFC
PNS
ACL

Grace (File)

OPCEN
CNO
[redacted]
AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
USAFSS
YHLAQAC/USARPAC
YWQLAZC/AFSSO SSD INGLEWOOD, CALIF
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
ZEM
T O P S E C R E T [redacted]

25X1

[redacted] RELEASABLE FROM SSO CHANNELS. SSOS PASS

25X1

TO APPROPRIATE TCOS. CITE NPIC 2192. THE FOLLOWING IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER.

CONTINUING SCAN OF MISSION 9054 REVEALS HF COMMUNICATION ANTENNAS WITHING THE ANASTASYEVKA MRBM LAUNCH COMPLEX AT 48-36-05N 135-38-15E. ANTENNAS CONSIST OF A DOUBLE DAY RHOMBIC AND A DOUBLE NIGHT RHOMBIC, BOTH ORIENTED AT APPROXIMATELY 315 DEGREES,

[redacted]

25X1

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A POSSIBLE OMNIDIRECTIONAL CONE ANTENNA, AND TWO POSSIBLE DIPOLE ANTENNAS, BOTH ORIENTED ON APPROXIMATELY 160/340 DEGREES.

CONTINUING SCAN OF MISSION [redacted] REVEALS A TOWER, POSSIBLE SUPPORTING A MICROWAVE DISH, WITHING THE ANASTASYEVKA MRBM LAUNCH COMPLEX AT APPROXIMATELY 48-36-10N 135-37-50E. THIS TOWER WAS NOT EVIDENT ON MISSION [redacted] 25X1

[redacted] 25X1

[redacted] 25X1

T O P S E C R E T [redacted]

-END OF MESSAGE-

(ALSO PASSED [redacted] 25X1

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